

## Refine Search

### Search Results -

Terms	Documents
agrobacter\$ and L8	2

<b>Database:</b>	<input type="checkbox"/> US Pre-Grant Publication Full-Text Database <input type="checkbox"/> US Patents Full-Text Database <input type="checkbox"/> US OCR Full-Text Database <input style="background-color: black; color: black; border: 1px solid black; padding: 2px; margin-right: 10px;" type="checkbox"/> EP0 Abstracts Database <input style="background-color: black; color: black; border: 1px solid black; padding: 2px; margin-right: 10px;" type="checkbox"/> JP0 Abstracts Database <input type="checkbox"/> Derwent World Patents Index <input type="checkbox"/> IBM Technical Disclosure Bulletins		
<b>Search:</b>	<input style="width: 150px; border: 1px solid black; padding: 2px; margin-right: 10px;" type="text"/> L9	<input style="border: 1px solid black; padding: 2px; margin-right: 10px;" type="button" value="Refine Search"/>	
	<input style="border: 1px solid black; padding: 2px; margin-right: 10px;" type="button" value="Recall Text"/>	<input style="border: 1px solid black; padding: 2px; margin-right: 10px;" type="button" value="Clear"/>	<input style="border: 1px solid black; padding: 2px;" type="button" value="Interrupt"/>

### Search History

**DATE:** Monday, June 27, 2005 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
		result set	
<i>DB=EPAB,JPAB,DWPI; PLUR=NO; OP=OR</i>			
<u>L9</u>	agrobacter\$ and L8	2	<u>L9</u>
<u>L8</u>	sunflower and cotyledon	10	<u>L8</u>
<i>DB=USPT; PLUR=NO; OP=OR</i>			
<u>L7</u>	(sunflower near cotyledon) and L5	0	<u>L7</u>
<u>L6</u>	(sunflower near cotyledon) L5	92	<u>L6</u>
<u>L5</u>	osmotic\$ and l2	89	<u>L5</u>
<u>L4</u>	(sunflower adj cotyledon) and L3	2	<u>L4</u>
<u>L3</u>	sucrose and L2	213	<u>L3</u>
<u>L2</u>	cotyledon and L1	294	<u>L2</u>
<u>L1</u>	sunflower and agrobact\$	1334	<u>L1</u>

END OF SEARCH HISTORY

## Hit List

### Search Results - Record(s) 1 through 2 of 2 returned.

#### 1. Document ID: US 6337100 B1

L4: Entry 1 of 2

File: USPT

Jan 8, 2002

US-PAT-NO: 6337100

DOCUMENT-IDENTIFIER: US 6337100 B1

TITLE: Sunflower seeds with enhanced saturated fatty acid contents

DATE-ISSUED: January 8, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bidney; Dennis L.	Urbandale	IA		
Coughlan; Sean	Des Moines	IA		
Hastings; Craig	Perry	IA		
Scelonge; Christopher J.	Des Moines	IA		
Wang; Lijuan	Johnston	IA		

US-CL-CURRENT: 426/601; 426/603, 426/606, 426/99, 435/134, 554/1, 800/281, 800/322             

#### 2. Document ID: US 6084164 A

L4: Entry 2 of 2

File: USPT

Jul 4, 2000

US-PAT-NO: 6084164

DOCUMENT-IDENTIFIER: US 6084164 A

TITLE: Sunflower seeds with enhanced saturated fatty acid contents

DATE-ISSUED: July 4, 2000

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bidney; Dennis L.	Urbandale	IA		
Coughlan; Sean	Des Moines	IA		
Hastings; Craig	Perry	IA		
Scelonge; Christopher J.	Des Moines	IA		
Wang; Lijuan	Johnston	IA		

## Hit List

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### Search Results - Record(s) 1 through 2 of 2 returned.

#### 1. Document ID: AU 2002247122 A1, WO 200264745 A2, US 20020157138 A1

L9: Entry 1 of 2

File: DWPI

Aug 28, 2002

DERWENT-ACC-NO: 2002-666999

DERWENT-WEEK: 200427

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TITLE: Transforming and regenerating sunflower cotyledons contacted in an Agrobacterium culture, useful for producing sunflower plant and seeds

INVENTOR: BRAR, G; ROBERTS, G ; BRAR, G S ; ROBERTS, G A

PRIORITY-DATA: 2001US-268209P (February 12, 2001), 2002US-0683765 (February 12, 2002)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>AU 2002247122 A1</u>	August 28, 2002		000	C12N000/00
<u>WO 200264745 A2</u>	August 22, 2002	E	051	C12N000/00
<u>US 20020157138 A1</u>	October 24, 2002		000	A01H005/00

INT-CL (IPC): A01 H 5/00; C12 N 0/00[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KOMC](#) | [Drawn D](#)

#### 2. Document ID: WO 9800557 A2, AU 9731443 A, US 5958745 A, US 20030028917 A1

L9: Entry 2 of 2

File: DWPI

Jan 8, 1998

DERWENT-ACC-NO: 1998-086981

DERWENT-WEEK: 200313

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TITLE: Biosynthesis of poly-beta-hydroxybutyrate-co-poly-beta-hydroxyvalerate in plants and bacteria - useful as biodegradable plastic for manufacture of bottles, films, coatings and in drug release applications

INVENTOR: CLEMENTE, T E; CONNOR-WARD, D V ; FEDELE, M J ; FRY, J E ; GRUYS, K J ; HINCHEE, M A W ; HOWE, A R ; KISHORE, G M ; MITSKY, T A ; PADGETTE, S R ; ROZMAN, R J ; SLATER, S C ; STARK, D M ; CONNOR-WARD, D ; HINCHEE, M A

PRIORITY-DATA: 1996US-0673388 (June 28, 1996), 1996US-0614877 (March 13, 1996), 1996US-0628039 (April 4, 1996), 1999US-0313123 (May 17, 1999), 2001US-0942891 (August 30, 2001)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 9800557 A2</u>	January 8, 1998	E	311	C12N015/82
<u>AU 9731443 A</u>	January 21, 1998		000	C12N015/82
<u>US 5958745 A</u>	September 28, 1999		000	A61K039/395
<u>US 20030028917 A1</u>	February 6, 2003		000	A01H005/00

INT-CL (IPC): A01 H 5/00; A61 K 39/395; C07 K 14/195; C12 N 1/21; C12 N 5/10; C12 N 9/00; C12 N 9/10; C12 N 15/52; C12 N 15/53; C12 N 15/54; C12 N 15/60; C12 N 15/82; C12 P 7/62

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